


[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

[Advanced Scholar Search](#)
[Scholar Preferences](#)
[Scholar Help](#)
☒ Search only in Engineering, Computer Science, and Mathematics.

☐ Search in all subject areas.

Scholar All articles - Recent articles Results 1 - 10 of about 3,220 for [tree traversal unbuffered OR stream](#) with Safesearch on. (0.19 seconds)

[CITATION] Object-oriented **tree traversal** with JForester

T Kuipers, JMW Visser, T Kuipers, J Visser - Electronic Notes in Theoretical Computer Science, 2001

Cited by 65 - [Related articles](#) - [Web Search](#) - [Library Search](#) - All 18 versions

[Progressive forest split compression](#) - [uni-hannover.de](#) (PDF)

G Taubin, A Guézic, W Horn, F Lazarus - Proceedings of the 25th annual conference on Computer ..., 1998 - portal.acm.org

... stack. The coordinate information is placed in the compressed **stream** in the order of **traversal** of the vertex **tree**. The coordinate ...

Cited by 243 - [Related articles](#) - [Web Search](#) - [Library Search](#) - All 18 versions

[Split-stream dictionary program compression](#)

S Lucco - ACM SIGPLAN Notices, 2000 - portal.acm.org

... Within an instruction group, each instruction field is output as a separate **stream**. ...

base entries, SSD uses a special index value to mark upward **tree traversal**. ...

Cited by 33 - [Related articles](#) - [Web Search](#) - [BI Direct](#) - All 4 versions

[... expressive node-selecting queries on XML data in secondary storage: A tree automata-based approach](#) - [psu.edu](#) (PDF)

C Koch - Proceedings of the 29th international conference on Very ..., 2003 - portal.acm.org

... automata are strictly less expressive than deterministic bottom-up **tree automata**

[4]. However, a bottom-up **traversal** of the **tree** arriving in a **stream** can only ...

Cited by 47 - [Related articles](#) - [Web Search](#) - [BI Direct](#) - All 14 versions

[CITATION] Restriction grammar: A Prolog implementation

L Hirschman, K Puder - Logic Programming and its Applications, 1986

Cited by 16 - [Related articles](#) - [Web Search](#)

[Cited by 26](#) - [Related articles](#) - [View as HTML](#) - [Web Search](#) - [All 13 versions](#)

[Cited by 267](#) - [Related articles](#) - [Web Search](#) - [BL Direct](#) - [All 36 versions](#)

[Cited by 25](#) · [Related articles](#) · [Web Search](#) · [BL Direct](#) · [All 7 versions](#)

[Cited by 164](#) - [Related articles](#) - [Web Search](#) - [BL Direct](#) - [All 21 versions](#)

[Cited by: 140](#) - [Related articles](#) - [Web Search](#) - [BL Direct](#) - [All 26 versions](#)

Key authors: G Taubin - T Kuipers - J Visser - J Salmon - M Warren



Result Page: 1 2 3 4 5 6 7 8 9 10 Next

tree traversal unbuffered OR stream

Search

[Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2009 Google